

## Lighting Compliance Certificate for the 2000 IECC

ALL INFORMATION MUST BE FILLED IN - PRINT CLEARLY				
Section 1 - Project Information				
Project Name		Permit #		
Address		Date		
Owner/Agent	Telephone	Checked By		
Documentation Author	Telephone	Date		
Section 2 - General Information				
Building Floor Area				
Project Description <input type="checkbox"/> New Construction <input type="checkbox"/> Addition <input type="checkbox"/> Alteration				
Method of Lighting Compliance <input type="checkbox"/> Entire Building <input type="checkbox"/> Tenant Area or Portion of Building				
Section 3 - Requirements Checklist				
<b>Controls, Switching, and Wiring</b>		<b>Inspection Date</b>	<b>Approved By</b>	<b>Notes</b>
Independent controls for each space (switch/occupancy sensor) Exceptions: security lighting building lobby/retail store/mall		_____	_____	
Master switch at entry to each hotel/motel guest room		_____	_____	
Two switches, dimmer, or occupancy sensor in each space providing a uniform illumination pattern Exceptions: the area has only one luminaire an occupant-sensing device controls the area the area is a corridor, storage area, restroom, or lobby		_____	_____	
Photocell or astronomical time-switch on exterior lights Exception: large covered areas requiring lighting during daylight hours		_____	_____	
Tandem-wired one-lamp and three-lamp ballasted luminaires Exceptions: electronic high-frequency ballasted luminaires luminaires not on same switch		_____	_____	
<b>Interior Lighting</b>				
Total actual watts must be less than or equal to total allowed watts				
<b>Allowed Watts</b>	<b>Actual Watts</b>	<b>Lighting Complies (Y/N)</b>		
<b>External Lighting</b>				
Type(s) of exterior-lighting sources: <input type="checkbox"/> fluorescent <input type="checkbox"/> metal halide <input type="checkbox"/> high-pressure sodium		_____	_____	
Lighting from electrical service: minimum of 45 lumens per watt Exceptions: specialized signal, directional, and marker lgt. lighting highlighting exterior features of historic building lighting integral to advertising signage safety or security lighting low-voltage landscape lighting		_____	_____	
Section 4 - Compliance Statement				
<i>The proposed lighting design represented in these documents is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed lighting system has been designed to meet the 2000 IECC lighting requirements using COMcheck-EZ™ Version 2.1.</i>				
<b>Principal Lighting Designer - Name</b>		<b>Signature</b>	<b>Date</b>	
NOTE: This form is required on project plans. The Lighting Application Worksheet may be incorporated into the lighting schedule.				